

Fig. 1

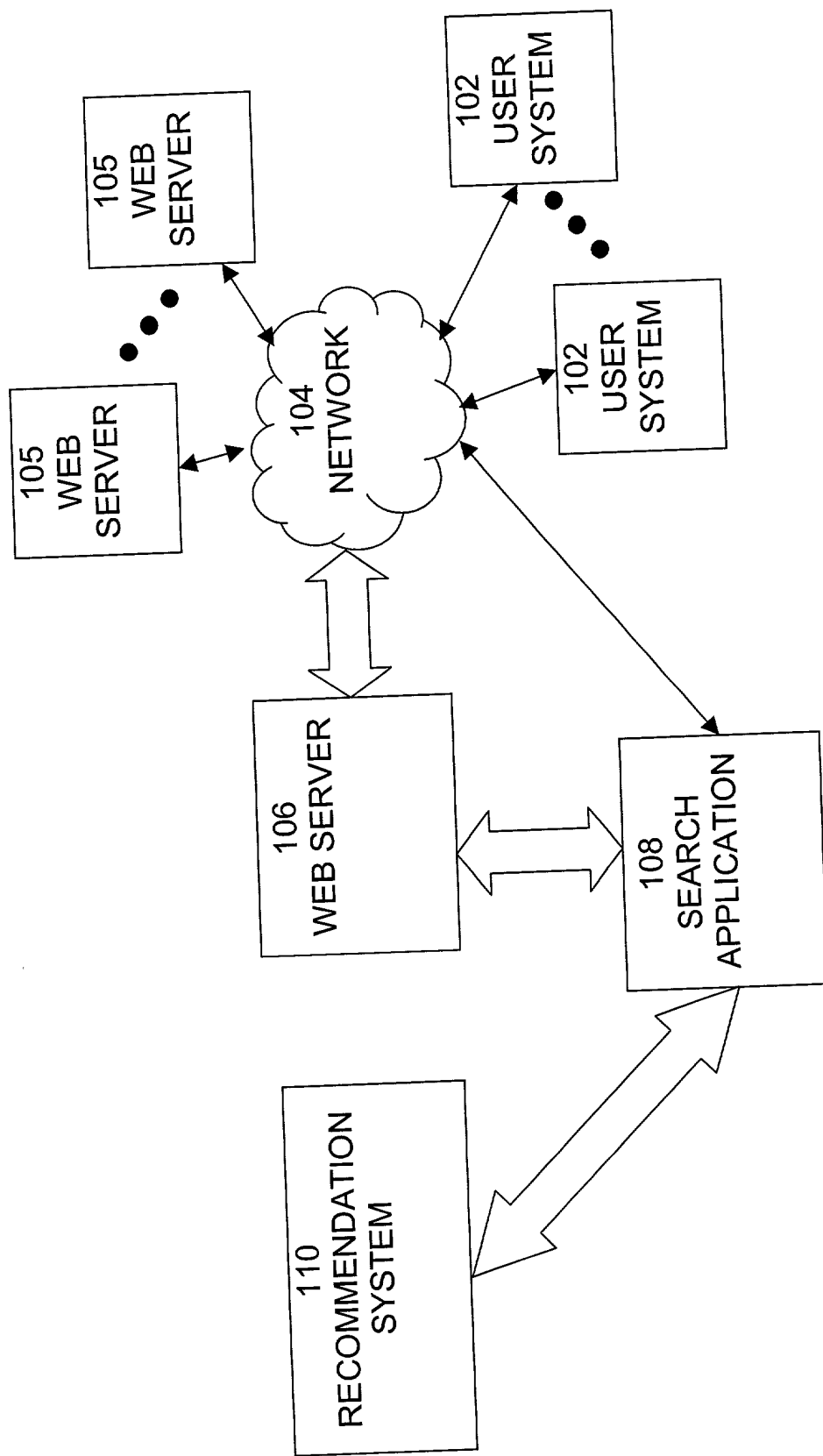


Fig. 2

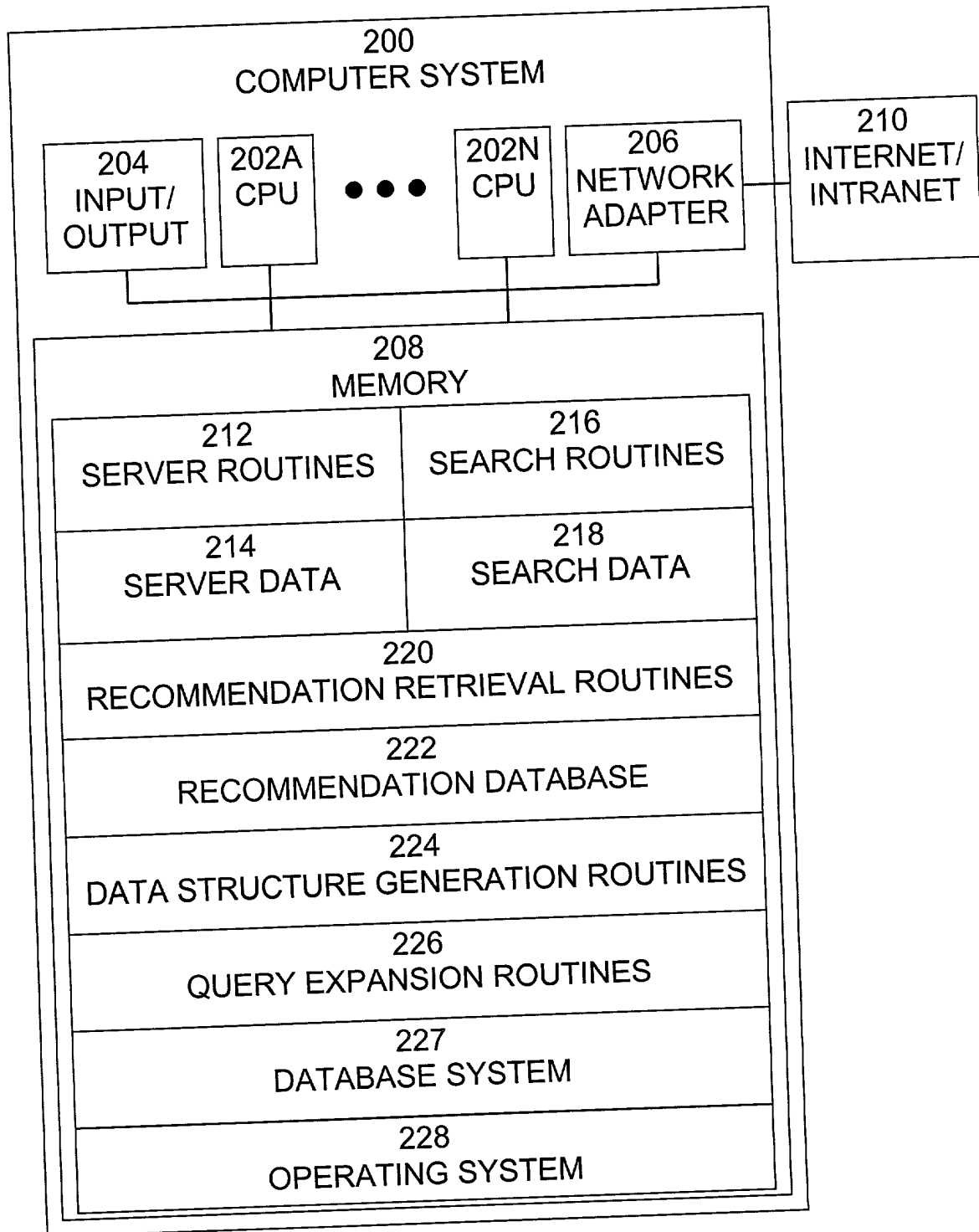
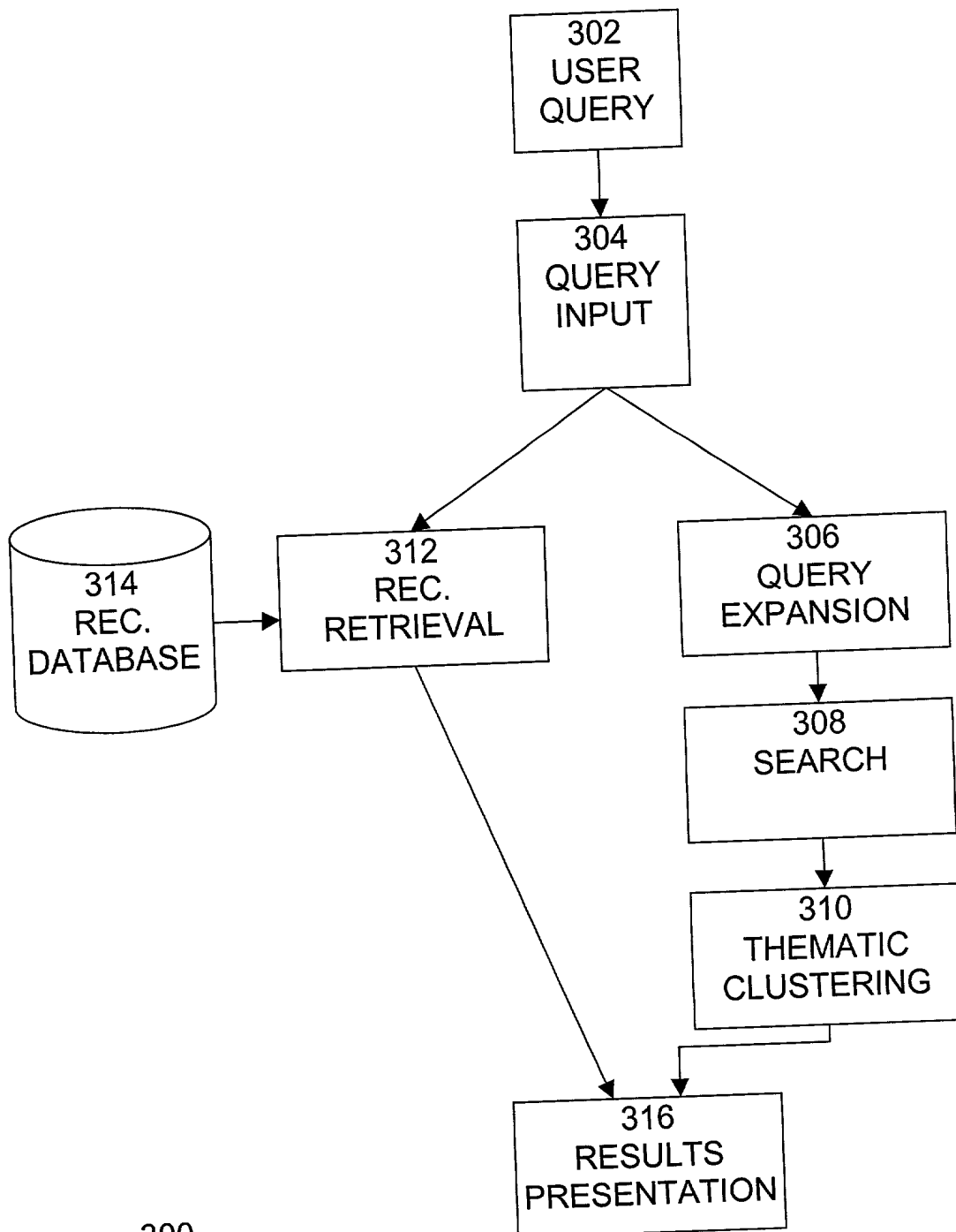
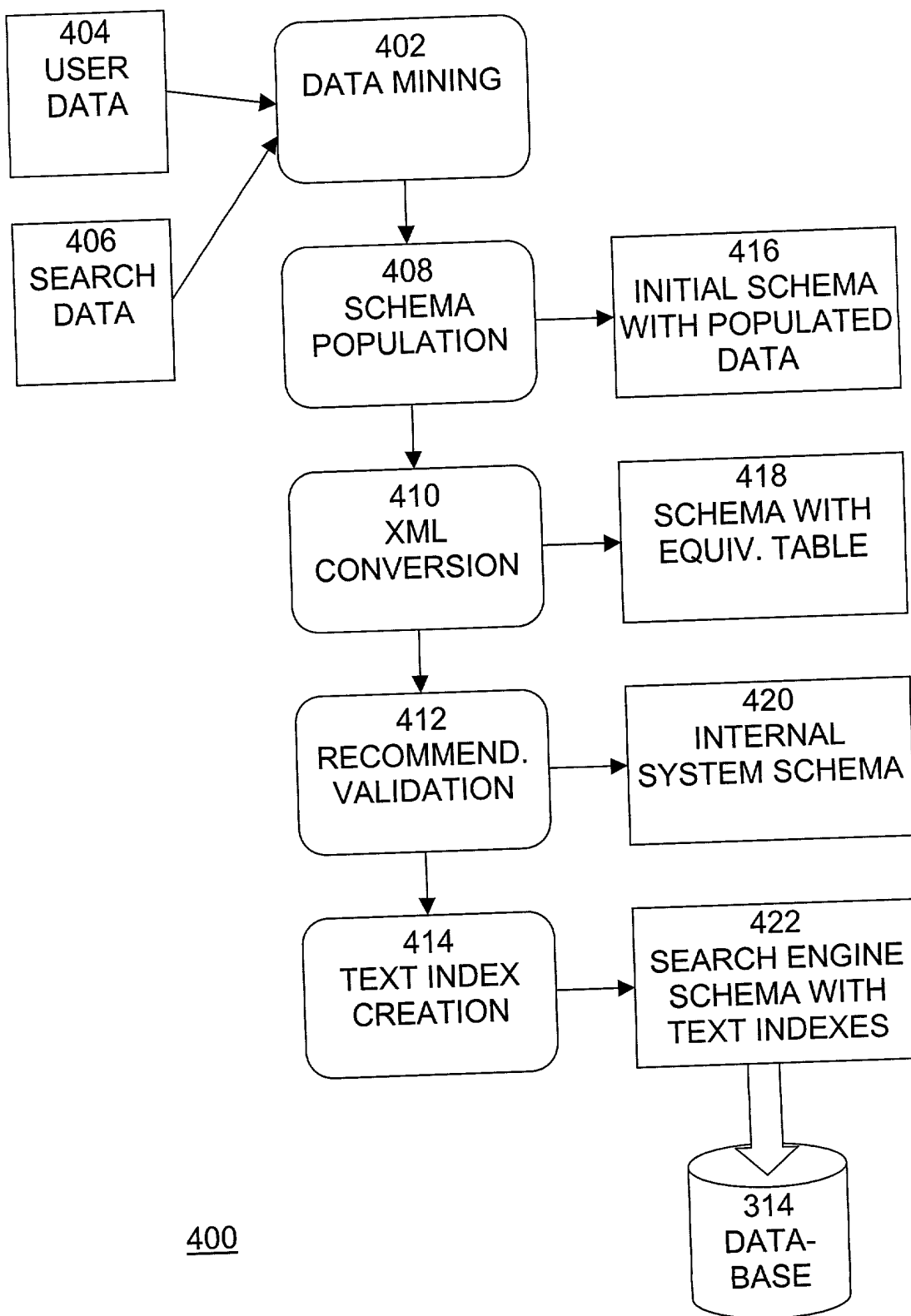


Fig. 3



300

Fig. 4a



400

Fig. 4b

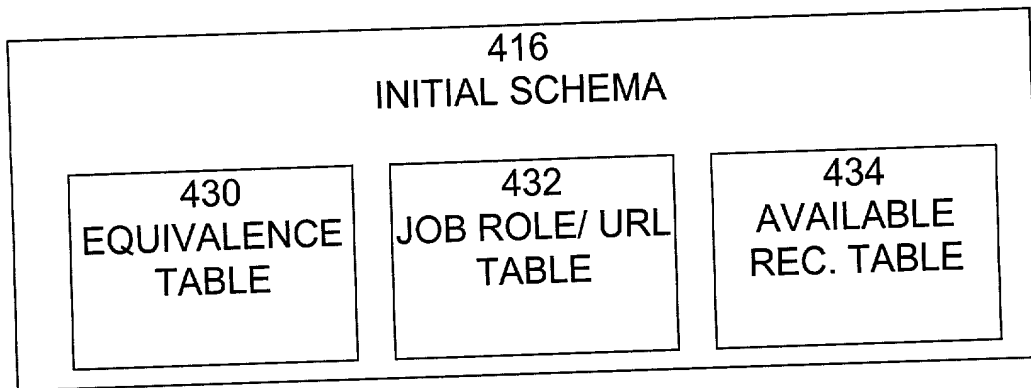


Fig. 4c

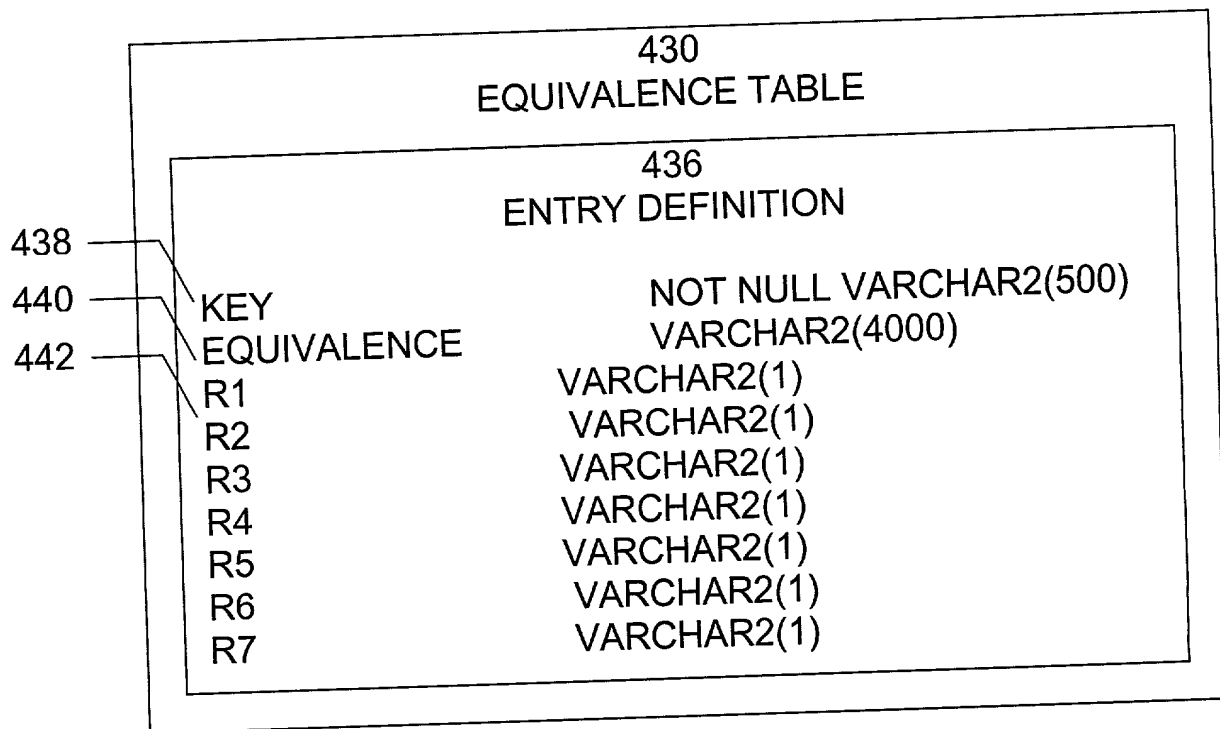


Fig. 4d

444								
KEY	EQUIVALENCE	R 1	R 2	R 3	R 4	R 5	R 6	R 7
XML	XML; EXTENSIBLE MARK-UP LANGUAGE; EXTENSIBLE MARKUP LANGUAGE; EXTENSIBLE MARK UP LANGUAGE	N U L L	N U L L	N U L L	N U L L	N U L L	N U L L	N U L L

Fig. 4e

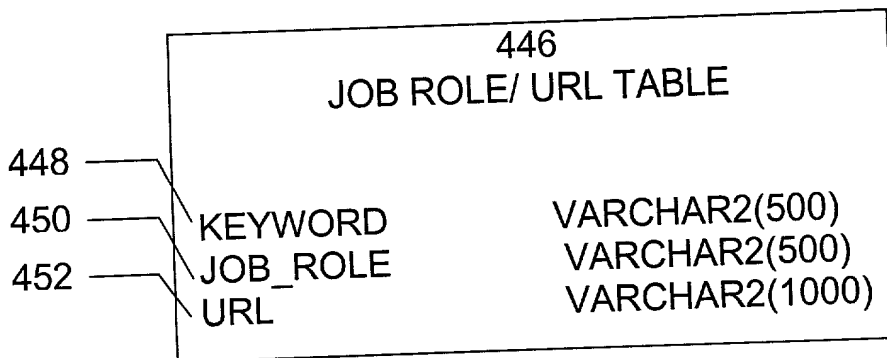


Fig. 4f

454		
KEYWORD	JOB_ROLE	URL
XML	DBA	HTTP://WWW.COMPANY.COM/XML

Fig. 4g

456		
AVAILABLE RECOMMENDATION TABLE		
458	TYPE	VARCHAR2(500)
460	NOTE	VARCHAR2(2000)
462	API	VARCHAR2(2000)

Fig. 4h

464		
TYPE	NOTE	API
R1	DOCUMENTATION FOR	HTTP://TAHITI.ORACLE.COM/ SEARCH?TERM=

a. Descriptive statistics	
1. Number of observations	1,000
2. Number of variables	10
3. Number of missing values	0
4. Number of unique values	10
5. Number of zero values	0
6. Number of non-zero values	1,000
7. Number of positive values	1,000
8. Number of negative values	0
9. Number of integer values	1,000
10. Number of floating-point values	0
11. Number of categorical values	0
12. Number of numerical values	1,000
13. Number of string values	0
14. Number of boolean values	0
15. Number of complex values	0
16. Number of datetime values	0
17. Number of timedelta values	0
18. Number of range values	0
19. Number of set values	0
20. Number of dictionary values	0
21. Number of list values	0
22. Number of tuple values	0
23. Number of array values	0
24. Number of matrix values	0
25. Number of scalar values	1,000
26. Number of vector values	0
27. Number of matrix values	0
28. Number of scalar values	1,000
29. Number of vector values	0
30. Number of matrix values	0
31. Number of scalar values	1,000
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33. Number of matrix values	0
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99. Number of matrix values	0
100. Number of scalar values	1,000

466  
XML FORMAT

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    <term>eXtensible Mark-up Language</term>  
    <term>EXTENSIBLE MARKUP LANGUAGE</term>  
    <term>eXtensible mark up language</term>  
  </equivalence>
```

Fig. 4j

[illegible]





Fig. 5

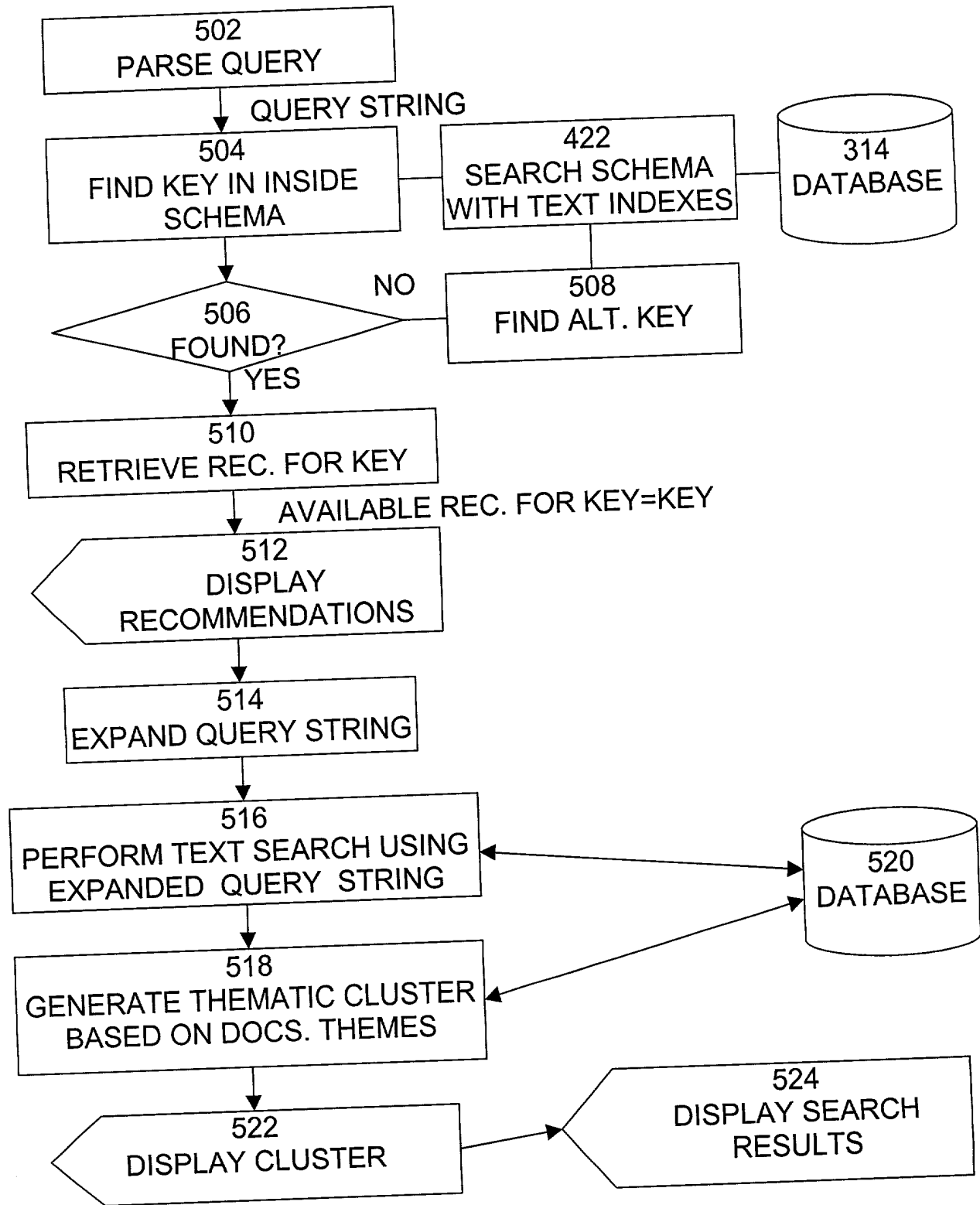


Fig. 6

